Page 1 of 2 55727US003 **INFORMATION** Atty. Docket No.: Serial No.: Unknown 10/685,329 **DISCLOSURE** Applicant(s): JEFFREY R. JANSSEN and WILLIAM F. STATEMENT SHEFFIELD Filing Date: Herewith Group: 1772 U.S. PATENT DOCUMENTS Document Number Examiner Date Class SubClass Filing Date If Initial Appropriate 3,785,102 01/15/1974 Amos RPE 4,090,464 05/23/1978 Bishopp et al. -4,301,193 11/17/1981 Zuk 4,332,861 06/01/1982 Franz et al. 4,842,919 06/27/1989 David et al. 5,002,326 03/26/1991 Westfield et al. 5,104,929 04/14/1992 Bilkadi _ 5,194,293 03/16/1993 Foster 5,443,877 08/22/1995 Kramer et al. 5,512,116 04/30/1996 Campfield 5,592,698 01/14/1997 Woods 5,633,049 05/27/1997 Bilkadi et al. ${\it TSPE}$ FOREIGN PATENT DOCUMENTS **Document Number** Date Country Class SubClass Translation Yes No GB2310862 09/10/1997 BPE **GB** BP6 6/1198 HEI 10-167765 Japan TSPE 62-53832 1987 9-1114 Japan OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.) BPE JP 62-53-832 English Abstract, 1987 Research Disclosure 24109 (May 1984) Boor, Ziegler-Natta Catalysts and Polymerizations, "Polymerization of Monomers," Ch. 19, pp. 512-562, Academic, 1979 ASTM D882-97 Standard Test Method for Tensile Properties of Thin Plastic Sheeting ASTM D1003-97 Standard Test Method for Haze and Luminous Transmittance of Transparent Plastics ASTM D1044-94 Standard Test Method for Resistance of Transparent Plastics to Surface Abrasion Transit Cooperative Research Program, Transportation Research Board, National Research Council, Enhancement of Vehicle Window Glazing for Vandal Resistance and Durability, UDR-TR-95-119, Chapters 1-3, pp. 1-11, University of Dayton Research Institute, March 1996 Transit Cooperative Research Program, Transportation Research Board, National Research Council, Procurement Specification Guidelines for Mass Transit Vehicle Window Glazing, UDR-TR-95-114, University of Dayton Research Institute, March 1996 3MTM Pat ItTM Lint and Pet Hair Remover 836-D, http://www.mmm.com/market/omc/catalog/products/p00/p21/p23.html, 9/1/98 The Word Is Out, Product Data Sheet 70-0705-7091-9 (75.5)CG, 3M, 1995. New 3M Pat-it™ Pet Hair Remover, Product Data Sheet 70-0705-7038-0(524)BE, 3M, 1994. 3M Pat-itTM Lint and Pet Hair Remover, Product Data Sheet 70-0705-0819-0, 3M, 1996. 3M™ Scotchtint™ Sun Control Window Film, 70-0703-7229-0, September 1996. 3M Scotchlite™ Premium Protective Overlay Film Series, Product Data Sheet 1160 BPE 75-0300-4984-7(117.5)ii, 3M, November, 1997. **EXAMINER Date Considered** 4/15 *Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Page 1 of 2 **INFORMATION** Atty. Docket No.: 55727US003 Serial No.: Unknown 14 685, 329 **DISCLOSURE** Applicant(s): JEFFREY R. JANSSEN and WILLIAM F. **STATEMENT** SHEFFIELD Filing Date: Herewith Group: 1772 U.S. PATENT DOCUMENTS Document Number Filing Date If Examiner Date Class SubClass Appropriate Initial 07/17/1979 BPE 4,161,176 Harris, II et al. 5,792,535 08/11/1998 Weder RPE FOREIGN PATENT DOCUMENTS **Document Number** Country Class SubClass Translation Yes No BPE DE 36 37 188 A1 05/05/1988 Germany 0 671 258 A2 09/13/1995 **EPO** WO 00/24576 05/04/2000 PCT WO 00/24575 05/04/2000 PCT OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.) EXAMINER Date Considered *Examiner Initial if reference considered, whether or not citation is in conformance with MPEP/609; Draw line through citation if not in conformance and not considered include copy of this form with next communication to applicant.

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